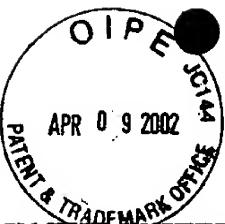


PRSROB.003A



PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant	:	Koselka et al.	) Group Art Unit 2837
App. No.	:	09/847,598	)
Filed	:	May 2, 2001	)
For	:	AUTONOMOUS FLOOR MOPPING APPARATUS	)
Examiner	:	Unknown	)

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APR 11 2002  
TC 2800 MAIL ROOM

**INFORMATION DISCLOSURE STATEMENT**

United States Patent and Trademark Office  
P.O. Box 2327  
Arlington, VA 22202

Dear Sir:

Enclosed is form PTO-1449 listing references that are also enclosed. This Information Disclosure Statement is being filed before the mailing date of a final action under 37 C.F.R. § 1.113 and before the mailing date of a Notice of Allowance under § 1.311. A certification under 37 C.F.R. § 1.97(e) is set forth below. Thus, no fee is required as set forth in 37 C.F.R. § 1.97(c).

Applicant provides English language abstracts for the two references in the German language to satisfy the requirement for a concise explanation of relevance of 37 C.F.R. § 1.98(a)(3)(i).

**Appl. No.** : 09/847,598  
**Filed** : May 2, 2001

**CERTIFICATION UNDER 37 C.F.R. § 1.97(e)(1)**

I hereby certify that each item of information contained in this Statement was first cited in a communication from a foreign Patent Office in a counterpart foreign application not more than 30 days prior to the filing of this Information Disclosure Statement.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 4-4-02

By: Raimond Saleniks

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Abstract for German Patent No. DE 19849978 A1

The cleaning unit has at least one circulated cleaning cloth passed around spaced rollers (7,8,9), for providing a planar cleaning surface on one side of the cleaning unit, with an associated cleaning fluid container used for wetting the cleaning cloth. One of the rollers is used for pressing the cleaning cloth against a drive roller driven by an electric motor.

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Abstract for German Patent No. DE 19544999 A

The device may be used for cleaning a floor, e.g. inside a building. It has at least (1) flat rotary brush (16) rotating on a vertical axis. The shaft (11b) on which the brush is mounted is held in a bearing on or above a baseplate (30) which lies just above the plane of the brush.

The vertical shaft is driven from a horizontal drive shaft (11a) via a pair of bevel gears. A drive motor (10) turns this shaft and also turns wheels (40a) to drive the brush vehicle across the floor. The brush vehicle is driven by accumulator batteries (111) and has a control module which may guide it around the room. There is a tank (35) which may feed cleaning fluid via a pipe (36) onto the brush.



2837  
PATENT

Case Docket No. PRSROB.003A  
Date: April 4, 2002

EBS  
S-2-2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Koselka et al.

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first class mail in an envelope addressed to: United States Patent and Trademark Office, P.O. Box 2327, Arlington, VA 22202, on

Appl. No. : 09/847,598

) April 4, 2002  
(Date)

Filed : May 2, 2001

)  
\_\_\_\_\_  
Raimond J. Salenieks, Reg. No. 37,924

For : AUTONOMOUS FLOOR  
MOPPING APPARATUS

Examiner : Unknown

Group Art Unit : 2837

TRANSMITTAL LETTER

United States Patent and Trademark Office  
P.O. Box 2327  
Arlington, VA 22202

PTC 2800 MAIL ROOM

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APR 11 2002

ATTENTION: APPLICATION BRANCH

Dear Sir:

Enclosed for filing in the above-identified application are:

- (X) An Information Disclosure Statement.
- (X) A PTO Form 1449 with six (6) references.
- (X) The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayment, to Account No. 11-1410.
- (X) Return prepaid postcard.

Raimond J. Salenieks  
Registration No. 37,924  
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